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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	Unassigned	
			Filing Date	October 18, 2001	
			First Named Inventor	Beraud, Christophe	
			Group Art Unit	1652	
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Sheet	1	of	3	Attorney Docket Number	020552-000410US

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U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
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FOREIGN PATENT DOCUMENTS							
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re.re.	AA		WO98/37187	PCT		08/27/1998	

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
re.re.	AB	Adams et al., "pavarotti encodes a kinesin-like protein require to organize the central spindle and contractile ring for cytokinesis," <i>Genes & Development</i> , 12:1483-1494 (1998).		
re.re.	AC	Aizawa et al., "Kinesin Family in Murine Central Nervous System," <i>Journal of Cell Biology</i> , 119:1287-1296 (1992).		
re.re.	AD	Blangy et al., "Phosphorylation by p34 ^{cdc2} Regulates Spindle Association of Human Eg5, a Kinesin-Related Motor Essential for Bipolar Spindle Formation in Vivo," <i>Cell</i> , 83:1159-1169 (1995).		
—	AE	Cole et al., "A 'Slow' Homotetrameric Kinesin-related Motor Protein Purified from Drosophila Embryos," <i>Journal of Biological Chemistry</i> , 269(37):22913-22918 (1994).		
re.re.	AF	Crevel et al., "Kinetic evidence for low chemical processivity in nod and Eg5," <i>J. Mol. Biol.</i> , 273:160-170 (1997).		
re.re.	AG	Debemardi et al., "Identification of a Novel Human Kinesin Related Gene (HK2) by the cDNA Differential Display Technique," <i>Genomics</i> , 42:67-73 (1997).		
re.re.	AH	Desai et al., "Kin I Kinesins Are Microtubule-Destabilizing Enzymes," <i>Cell</i> , 96:69-78 (1999).		
—	AI	Kim et al., "Cloning and expression of human mitotic-centromere-associated kinesin gene," <i>Biochimica et Biophysica Acta</i> , 1359:181-188 (1997).		
re.re.	AJ	Kuriyama et al., "Heterogeneity and microtubule interaction of the CHO1 antigen, a mitosis-specific kinesin-like protein," <i>Journal of Cell Science</i> , 107:3485-3499 (1994).		
re.re.	AK	Le Guellec et al., "Cloning by Differential Screening of a Xenopus cDNA That Encodes," <i>Molecular and Cellular Biology</i> , 11(6):3395-3398 (1991).		

Examiner Signature	<i>re.re.</i>	Date Considered	3/29/04
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